

From: Fredman, Jeffrey
Sent: Thursday, January 31, 2002 9:30 AM
To: STIC-ILL
Subject: 09/747,165

Please send me the following references:

L4 ANSWER 13 OF 34 MEDLINE DUPLICATE 8

TI Monitoring of BCR-ABL expression using real-time RT-PCR
in CML after bone marrow or peripheral blood stem cell transplantation.

SO LEUKEMIA, (1999 Sep) 13 (9) 1383-9.
Journal code: LEU; 8704895. ISSN: 0887-6924.

L4 ANSWER 14 OF 34 MEDLINE

TI Detection of BCR-ABL transcripts in chronic myeloid
leukemia (CML) using a 'real time' quantitative RT-PCR
assay.

SO LEUKEMIA, (1999 Jun) 13 (6) 957-64.
Journal code: LEU; 8704895. ISSN: 0887-6924.

L4 ANSWER 15 OF 34 MEDLINE DUPLICATE 9

TI Bcr-abl protein detection in peripheral blood mononuclear cells
for follow-up of chronic myelogenous leukaemia patients.

SO EUROPEAN JOURNAL OF HAEMATOLOGY, (1999 Mar) 62 (3) 149-54.
Journal code: ERF; 8703985. ISSN: 0902-4441.

L4 ANSWER 17 OF 34 MEDLINE DUPLICATE 11

TI Quantitation of minimal residual disease in Philadelphia chromosome
positive chronic myeloid leukaemia patients using real-time quantitative
RT-PCR.

SO BRITISH JOURNAL OF HAEMATOLOGY, (1998 Aug) 102 (3) 768-74.
Journal code: AXC; 0372544. ISSN: 0007-1048.

L4 ANSWER 21 OF 34 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.

TI Measurement of the residual BCR-ABL mRNA during long term bone
marrow culture using competitive polymerase-chain
reaction.

SO Croatian Medical Journal, (1997) Vol. 38, No. 2, pp. 161-164.
ISSN: 0353-9504.

L4 ANSWER 22 OF 34 MEDLINE DUPLICATE 13

TI Comparison of genomic DNA and cDNA for detection of residual disease after
treatment of chronic myeloid leukemia with allogeneic bone
marrow transplantation.

SO BLOOD, (1996 Mar 15) 87 (6) 2588-93.
Journal code: A8G; 7603509. ISSN: 0006-4971.

L4 ANSWER 23 OF 34 MEDLINE DUPLICATE 14

TI Reverse transcription/polymerase chain reaction (RT/
PCR) amplification of very small numbers of transcripts: the risk
in misinterpreting negative results.

SO LEUKEMIA, (1996 Jul) 10 (7) 1217-21.
Journal code: LEU; 8704895. ISSN: 0887-6924.

L4 ANSWER 25 OF 34 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.

TI Detection of the BCR/abl gene rearrangement by reverse
transcriptase based polymerase chain reaction.

SO Journal of Biochemistry and Molecular Biology, (1996) Vol. 29, No. 3, pp.
241-247.
ISSN: 1225-8687.

L4 ANSWER 27 OF 34 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.

TI An optimized multiplex polymerase chain reaction (PCR)
for detection of BCR-ABL fusion mRNAs in
haematological disorders.

SO Leukemia (Basingstoke), (1994) Vol. 8, No. 1, pp. 186-189.

From: Fredman, Jeffrey
Sent: Thursday, January 31, 2002 9:30 AM
To: STIC-ILL
Subject: 09/747,165

Please send me the following references:

- L4 ANSWER 13 OF 34 MEDLINE DUPLICATE 8
TI Monitoring of BCR-ABL expression using real-time RT-PCR
in CML after bone marrow or peripheral blood stem cell transplantation.
SO LEUKEMIA, (1999 Sep) 13 (9) 1383-9.
Journal code: LEU; 8704895. ISSN: 0887-6924.
- L4 ANSWER 14 OF 34 MEDLINE
TI Detection of BCR-ABL transcripts in chronic myeloid
leukemia (CML) using a 'real time' quantitative RT-PCR
assay.
SO LEUKEMIA, (1999 Jun) 13 (6) 957-64.
Journal code: LEU; 8704895. ISSN: 0887-6924.
- L4 ANSWER 15 OF 34 MEDLINE DUPLICATE 9
TI Bcr-abl protein detection in peripheral blood mononuclear cells
for follow-up of chronic myelogenous leukaemia patients.
SO EUROPEAN JOURNAL OF HAEMATOLOGY, (1999 Mar) 62 (3) 149-54.
Journal code: ERF; 8703985. ISSN: 0902-4441.
- L4 ANSWER 17 OF 34 MEDLINE DUPLICATE 11
TI Quantitation of minimal residual disease in Philadelphia chromosome
positive chronic myeloid leukaemia patients using real-time quantitative
RT-PCR.
SO BRITISH JOURNAL OF HAEMATOLOGY, (1998 Aug) 102 (3) 768-74.
Journal code: AXG; 0372544. ISSN: 0007-1048.
- L4 ANSWER 21 OF 34 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
TI Measurement of the residual BCR-ABL mRNA during long term bone
marrow culture using competitive polymerase-chain
reaction.
SO Croatian Medical Journal, (1997) Vol. 38, No. 2, pp. 161-164.
ISSN: 0353-9504.
- L4 ANSWER 22 OF 34 MEDLINE DUPLICATE 13
TI Comparison of genomic DNA and cDNA for detection of residual disease after
treatment of chronic myeloid leukemia with allogeneic bone
marrow transplantation.
SO BLOOD, (1996 Mar 15) 87 (6) 2588-93.
Journal code: A8G; 7603509. ISSN: 0006-4971.
- L4 ANSWER 23 OF 34 MEDLINE DUPLICATE 14
TI Reverse transcription/polymerase chain reaction (RT/
PCR) amplification of very small numbers of transcripts: the risk
in misinterpreting negative results.
SO LEUKEMIA, (1996 Jul) 10 (7) 1217-21.
Journal code: LEU; 8704895. ISSN: 0887-6924.
- L4 ANSWER 25 OF 34 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
TI Detection of the BCR/abl gene rearrangement by reverse
transcriptase based polymerase chain reaction.
SO Journal of Biochemistry and Molecular Biology, (1996) Vol. 29, No. 3, pp.
241-247.
ISSN: 1225-8687.
- L4 ANSWER 27 OF 34 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
TI An optimized multiplex polymerase chain reaction (
PCR) for detection of BCR-ABL fusion mRNAs in
haematological disorders.
SO Leukemia (Basingstoke), (1994) Vol. 8, No. 1, pp. 186-189.

From: Fredman, Jeffrey
Sent: Thursday, January 31, 2002 9:30 AM
To: STIC-ILL
Subject: 09/747,165

Please send me the following references:

L4 ANSWER 13 OF 34 MEDLINE DUPLICATE 8

TI Monitoring of BCR-ABL expression using real-time RT-PCR
in CML after bone marrow or peripheral blood stem cell transplantation.

SO LEUKEMIA, (1999 Sep) 13 (9) 1383-9.
Journal code: LEU; 8704895. ISSN: 0887-6924.

L4 ANSWER 14 OF 34 MEDLINE

TI Detection of BCR-ABL transcripts in chronic myeloid
leukemia (CML) using a 'real time' quantitative RT-PCR
assay.

SO LEUKEMIA, (1999 Jun) 13 (6) 957-64.
Journal code: LEU; 8704895. ISSN: 0887-6924.

L4 ANSWER 15 OF 34 MEDLINE DUPLICATE 9

TI Bcr-abl protein detection in peripheral blood mononuclear cells
for follow-up of chronic myelogenous leukaemia patients.

SO EUROPEAN JOURNAL OF HAEMATOLOGY, (1999 Mar) 62 (3) 149-54.
Journal code: ERF; 8703985. ISSN: 0902-4441.

L4 ANSWER 17 OF 34 MEDLINE DUPLICATE 11

TI Quantitation of minimal residual disease in Philadelphia chromosome
positive chronic myeloid leukaemia patients using real-time quantitative
RT-PCR.

SO BRITISH JOURNAL OF HAEMATOLOGY, (1998 Aug) 102 (3) 768-74.
Journal code: AXC; 0372544. ISSN: 0007-1048.

L4 ANSWER 21 OF 34 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.

TI Measurement of the residual BCR-ABL mRNA during long term bone
marrow culture using competitive polymerase-chain
reaction.

SO Croatian Medical Journal, (1997) Vol. 38, No. 2, pp. 161-164.
ISSN: 0353-9504.

L4 ANSWER 22 OF 34 MEDLINE DUPLICATE 13

TI Comparison of genomic DNA and cDNA for detection of residual disease after
treatment of chronic myeloid leukemia with allogeneic bone
marrow transplantation.

SO BLOOD, (1996 Mar 15) 87 (6) 2588-93.
Journal code: A8G; 7603509. ISSN: 0006-4971.

L4 ANSWER 23 OF 34 MEDLINE DUPLICATE 14

TI Reverse transcription/polymerase chain reaction (RT/
PCR) amplification of very small numbers of transcripts: the risk
in misinterpreting negative results.

SO LEUKEMIA, (1996 Jul) 10 (7) 1217-21.
Journal code: LEU; 8704895. ISSN: 0887-6924.

L4 ANSWER 25 OF 34 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.

TI Detection of the BCR/abl gene rearrangement by reverse
transcriptase based polymerase chain reaction.

SO Journal of Biochemistry and Molecular Biology, (1996) Vol. 29, No. 3, pp.
241-247.
ISSN: 1225-8687.

L4 ANSWER 27 OF 34 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.

TI An optimized multiplex polymerase chain reaction (
PCR) for detection of BCR-ABL fusion mRNAs in
haematological disorders.

SO Leukemia (Basingstoke), (1994) Vol. 8, No. 1, pp. 186-189.

From: Fredman, Jeffrey
Sent: Thursday, January 31, 2002 9:30 AM
To: STIC-ILL
Subject: 09/747,165

Please send me the following references:

- L4 ANSWER 13 OF 34 MEDLINE DUPLICATE 8
TI Monitoring of BCR-ABL expression using real-time RT-PCR
in CML after bone marrow or peripheral blood stem cell transplantation.
SO LEUKEMIA, (1999 Sep) 13 (9) 1383-9.
Journal code: LEU; 8704895. ISSN: 0887-6924.
- L4 ANSWER 14 OF 34 MEDLINE
TI Detection of BCR-ABL transcripts in chronic myeloid
leukemia (CML) using a 'real time' quantitative RT-PCR
assay.
SO LEUKEMIA, (1999 Jun) 13 (6) 957-64.
Journal code: LEU; 8704895. ISSN: 0887-6924.
- L4 ANSWER 15 OF 34 MEDLINE DUPLICATE 9
TI Bcr-abl protein detection in peripheral blood mononuclear cells
for follow-up of chronic myelogenous leukaemia patients.
SO EUROPEAN JOURNAL OF HAEMATOLOGY, (1999 Mar) 62 (3) 149-54.
Journal code: ERF; 8703985. ISSN: 0902-4441.
- L4 ANSWER 17 OF 34 MEDLINE DUPLICATE 11
TI Quantitation of minimal residual disease in Philadelphia chromosome
positive chronic myeloid leukaemia patients using real-time quantitative
RT-PCR.
SO BRITISH JOURNAL OF HAEMATOLOGY, (1998 Aug) 102 (3) 768-74.
Journal code: AXG; 0372544. ISSN: 0007-1048.
- L4 ANSWER 21 OF 34 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
TI Measurement of the residual BCR-ABL mRNA during long term bone
marrow culture using competitive polymerase-chain
reaction.
SO Croatian Medical Journal, (1997) Vol. 38, No. 2, pp. 161-164.
ISSN: 0353-9504.
- L4 ANSWER 22 OF 34 MEDLINE DUPLICATE 13
TI Comparison of genomic DNA and cDNA for detection of residual disease after
treatment of chronic myeloid leukemia with allogeneic bone
marrow transplantation.
SO BLOOD, (1996 Mar 15) 87 (6) 2588-93.
Journal code: A8G; 7603509. ISSN: 0006-4971.
- L4 ANSWER 23 OF 34 MEDLINE DUPLICATE 14
TI Reverse transcription/polymerase chain reaction (RT/
PCR) amplification of very small numbers of transcripts: the risk
in misinterpreting negative results.
SO LEUKEMIA, (1996 Jul) 10 (7) 1217-21.
Journal code: LEU; 8704895. ISSN: 0887-6924.
- L4 ANSWER 25 OF 34 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
TI Detection of the BCR/abl gene rearrangement by reverse
transcriptase based polymerase chain reaction.
SO Journal of Biochemistry and Molecular Biology, (1996) Vol. 29, No. 3, pp.
241-247.
ISSN: 1225-8687.
- L4 ANSWER 27 OF 34 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
TI An optimized multiplex polymerase chain reaction (
PCR) for detection of BCR-ABL fusion mRNAs in
haematological disorders.
SO Leukemia (Basingstoke), (1994) Vol. 8, No. 1, pp. 186-189.

STIC-ILL

APU 1655

280931
NO 1/31

From: Fredman, Jeffrey
Sent: Thursday, January 31, 2002 9:30 AM
To: STIC-ILL
Subject: 09/747,165

Please send me the following references:

- L4 ANSWER 13 OF 34 MEDLINE DUPLICATE 8
TI Monitoring of BCR-ABL expression using real-time RT-PCR
in CML after bone marrow or peripheral blood stem cell transplantation.
SO LEUKEMIA, (1999 Sep) 13 (9) 1383-9.
Journal code: LEU; 8704895. ISSN: 0887-6924.
- L4 ANSWER 14 OF 34 MEDLINE
TI Detection of BCR-ABL transcripts in chronic myeloid
leukemia (CML) using a 'real time' quantitative RT-PCR
assay.
SO LEUKEMIA, (1999 Jun) 13 (6) 957-64.
Journal code: LEU; 8704895. ISSN: 0887-6924.
- L4 ANSWER 15 OF 34 MEDLINE DUPLICATE 9
TI Bcr-abl protein detection in peripheral blood mononuclear cells
for follow-up of chronic myelogenous leukaemia patients.
SO EUROPEAN JOURNAL OF HAEMATOLOGY, (1999 Mar) 62 (3) 149-54.
Journal code: ERF; 8703985. ISSN: 0902-4441.
- L4 ANSWER 17 OF 34 MEDLINE DUPLICATE 11
TI Quantitation of minimal residual disease in Philadelphia chromosome
positive chronic myeloid leukaemia patients using real-time quantitative
RT-PCR.
SO BRITISH JOURNAL OF HAEMATOLOGY, (1998 Aug) 102 (3) 768-74.
Journal code: AXC; 0372544. ISSN: 0007-1048.
- L4 ANSWER 21 OF 34 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
TI Measurement of the residual BCR-ABL mRNA during long term bone
marrow culture using competitive polymerase-chain
reaction.
SO Croatian Medical Journal, (1997) Vol. 38, No. 2, pp. 161-164.
ISSN: 0353-9504.
- L4 ANSWER 22 OF 34 MEDLINE DUPLICATE 13
TI Comparison of genomic DNA and cDNA for detection of residual disease after
treatment of chronic myeloid leukemia with allogeneic bone
marrow transplantation.
SO BLOOD, (1996 Mar 15) 87 (6) 2588-93.
Journal code: A8G; 7603509. ISSN: 0006-4971.
- L4 ANSWER 23 OF 34 MEDLINE DUPLICATE 14
TI Reverse transcription/polymerase chain reaction (RT/
PCR) amplification of very small numbers of transcripts: the risk
in misinterpreting negative results.
SO LEUKEMIA, (1996 Jul) 10 (7) 1217-21.
Journal code: LEU; 8704895. ISSN: 0887-6924.
- L4 ANSWER 25 OF 34 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
TI Detection of the BCR/abl gene rearrangement by reverse
transcriptase based polymerase chain reaction.
SO Journal of Biochemistry and Molecular Biology, (1996) Vol. 29, No. 3, pp.
241-247.
ISSN: 1225-8687.
- L4 ANSWER 27 OF 34 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
TI An optimized multiplex polymerase chain reaction (
PCR) for detection of BCR-ABL fusion mRNAs in
haematological disorders.
SO Leukemia (Basingstoke), (1994) Vol. 8, No. 1, pp. 186-189.

Cesta

STIC-ILL

441655

NO. 31 -

380944

From: Fredman, Jeffrey
Sent: Thursday, January 31, 2002 9:30 AM
To: STIC-ILL
Subject: 09/747,165

Please send me the following references:

- L4 ANSWER 13 OF 34 MEDLINE DUPLICATE 8
TI Monitoring of BCR-ABL expression using real-time RT-PCR
in CML after bone marrow or peripheral blood stem cell transplantation.
SO LEUKEMIA, (1999 Sep) 13 (9) 1383-9.
Journal code: LEU; 8704895. ISSN: 0887-6924.
- L4 ANSWER 14 OF 34 MEDLINE
TI Detection of BCR-ABL transcripts in chronic myeloid
leukemia (CML) using a 'real time' quantitative RT-PCR
assay.
SO LEUKEMIA, (1999 Jun) 13 (6) 957-64.
Journal code: LEU; 8704895. ISSN: 0887-6924.
- L4 ANSWER 15 OF 34 MEDLINE DUPLICATE 9
TI Bcr-abl protein detection in peripheral blood mononuclear cells
for follow-up of chronic myelogenous leukaemia patients..
SO EUROPEAN JOURNAL OF HAEMATOLOGY, (1999 Mar) 62 (3) 149-54.
Journal code: ERF; 8703985. ISSN: 0902-4441.
- L4 ANSWER 17 OF 34 MEDLINE DUPLICATE 11
TI Quantitation of minimal residual disease in Philadelphia chromosome
positive chronic myeloid leukaemia patients using real-time quantitative
RT-PCR.
SO BRITISH JOURNAL OF HAEMATOLOGY, (1998 Aug) 102 (3) 768-74.
Journal code: AXC; 0372544. ISSN: 0007-1048.
- L4 ANSWER 21 OF 34 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
TI Measurement of the residual BCR-ABL mRNA during long term bone
marrow culture using competitive polymerase-chain
reaction.
SO Croatian Medical Journal, (1997) Vol. 38, No. 2, pp. 161-164.
ISSN: 0353-9504.
- L4 ANSWER 22 OF 34 MEDLINE DUPLICATE 13
TI Comparison of genomic DNA and cDNA for detection of residual disease after
treatment of chronic myeloid leukemia with allogeneic bone
marrow transplantation.
SO BLOOD, (1996 Mar 15) 87 (6) 2588-93.
Journal code: A8G; 7603509. ISSN: 0006-4971.
- L4 ANSWER 23 OF 34 MEDLINE DUPLICATE 14
TI Reverse transcription/polymerase chain reaction (RT/
PCR) amplification of very small numbers of transcripts: the risk
in misinterpreting negative results.
SO LEUKEMIA, (1996 Jul) 10 (7) 1217-21.
Journal code: LEU; 8704895. ISSN: 0887-6924.
- L4 ANSWER 25 OF 34 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
TI Detection of the BCR/abl gene rearrangement by reverse
transcriptase based polymerase chain reaction.
SO Journal of Biochemistry and Molecular Biology, (1996) Vol. 29, No. 3, pp.
241-247.
ISSN: 1225-8687.
- L4 ANSWER 27 OF 34 BIOSIS COPYRIGHT 2002 BIOLOGICAL ABSTRACTS INC.
TI An optimized multiplex polymerase chain reaction (
PCR) for detection of BCR-ABL fusion mRNAs in
haematological disorders.
SO Leukemia (Basingstoke), (1994) Vol. 8, No. 1, pp. 186-189.

BRT 2/11

L4 ANSWER 29 OF 34 MEDLINE DUPLICATE 18

T1 In patients with BCR-ABL-positive ALL in CR peripheral blood contains less residual disease than bone marrow: implications for autologous BMT.

SO ANNALS OF HEMATOLOGY, (1994 Feb) 68 (2) 85-7.

Journal code: A2P; 9107334. ISSN: 0939-5555.

L4 ANSWER 30 OF 34 MEDLINE DUPLICATE 19

T1 Quantitative determination of the hybrid Bcr-Abl RNA in patients with chronic myelogenous leukaemia under interferon therapy.

SO BRITISH JOURNAL OF HAEMATOLOGY, (1992 Dec) 82 (4) 701-7.

Journal code: AXC; 0372544. ISSN: 0007-1048.

L4 ANSWER 32 OF 34 MEDLINE

T1 Detection of residual leukemia after bone marrow transplant for chronic myeloid leukemia: role of polymerase chain reaction in predicting relapse.

SO BLOOD, (1991 Feb 15) 77 (4) 874-8.

Journal code: A8G; 7603509. ISSN: 0006-4971.

Thank You

Jeff Fredman,

CM1-11A13, 308-6568, Art Unit 1655

1/30

ISSN: 0887-6924.

L4 ANSWER 29 OF 34 MEDLINE DUPLICATE 18
TI In patients with BCR-ABL-positive ALL in CR peripheral blood
contains less residual disease than bone marrow: implications for
autologous BMT.
SO ANNALS OF HEMATOLOGY, (1994 Feb) 68 (2) 85-7.
Journal code: A2P; 9107334. ISSN: 0939-5555.

L4 ANSWER 30 OF 34 MEDLINE DUPLICATE 19
TI Quantitative determination of the hybrid Bcr-Abl RNA in patients
with chronic myelogenous leukaemia under interferon therapy.
SO BRITISH JOURNAL OF HAEMATOLOGY, (1992 Dec) 82 (4) 701-7.
Journal code: AXC; 0372544. ISSN: 0007-1048.

L4 ANSWER 32 OF 34 MEDLINE
TI Detection of residual leukemia after bone marrow transplant for
chronic myeloid leukemia: role of polymerase
chain reaction in predicting relapse.
SO BLOOD, (1991 Feb 15) 77 (4) 874-8.
Journal code: A8G; 7603509. ISSN: 0006-4971.

Thank You
Jeff Fredman,
CM1-11A13, 308-6568, Art Unit 1655

1/31

380885

NO, 1/31

5753843

Scientific and Technical
Information Center

FEB 01 RECD

PAT. & T.M. OFFICE

7511936

ISSN: 0887-6924.

L4 ANSWER 29 OF 34 MEDLINE DUPLICATE 18
TI In patients with BCR-ABL-positive ALL in CR peripheral blood
contains less residual disease than bone marrow: implications for
autologous BMT.
SO ANNALS OF HEMATOLOGY, (1994 Feb) 68 (2) 85-7.
Journal code: A2P; 9107334. ISSN: 0939-5555.

L4 ANSWER 30 OF 34 MEDLINE DUPLICATE 19
TI Quantitative determination of the hybrid Bcr-Abl RNA in patients
with chronic myelogenous leukaemia under interferon therapy.
SO BRITISH JOURNAL OF HAEMATOLOGY, (1992 Dec) 82 (4) 701-7.
Journal code: AXC; 0372544. ISSN: 0007-1048.

L4 ANSWER 32 OF 34 MEDLINE
TI Detection of residual leukemia after bone marrow transplant for
chronic myeloid leukemia: role of polymerase
chain reaction in predicting relapse.
SO BLOOD, (1991 Feb 15) 77 (4) 874-8.
Journal code: A8G; 7603509. ISSN: 0006-4971.

Thank You
Jeff Fredman,
CM1-11A13, 308-6568, Art Unit 1655

1/30

Muc
Adonab